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21 [Design and development of data-intensive web sites: The Araneus approach](#)

Ads



Paolo Merialdo, Paolo Atzeni, Giansalvatore Mecca

February 2003 ACM Transactions on Internet Technology (TOIT), Volume 3 Issue 1

Publisher: ACM

Full text available: Pdf (2.18 MB)

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Data-intensive Web sites are large sites based on a back-end database, with a fairly complex hypertext structure. The paper develops two main contributions: (a) a specific design methodology for data-intensive Web sites, composed of a set of steps and ...

Keywords: Databases, Internet, WWW, World Wide Web, development

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22 [K-relevance: a spectrum of relevance for data sources impacting a query](#)



Jiansheng Huang, Jeffrey F. Naughton

June 2007 SIGMOD '07: Proceedings of the 2007 ACM SIGMOD international conference on Management of data

Publisher: ACM

Full text available: Pdf (467.20 KB)

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Applications ranging from grid management to sensor nets to web-based information integration and extraction can be viewed as receiving data from some number of autonomous remote data sources and then answering queries over this collected data. In such ...

Keywords: k-relevance, k-relevant, lineage relevance, materialized view, relevant sources, update relevance

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23 [What makes the differences: benchmarking XML database implementations](#)



Hongjun Lu, Jeffrey Xu Yu, Guoren Wang, Shihui Zheng, Haifeng Jiang, Ge Yu, Aoying Zhou

February 2005 ACM Transactions on Internet Technology (TOIT), Volume 5 Issue 1

Publisher: ACM

Full text available: Pdf (589.14 KB)

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